1				CLAIMS				
2	1.	Δ fiel	A fishing reel, comprising:					
	1.		_	a bobbin comprising				
4		(a)						
5			(i)	first and second ends,				
6			(ii)	an elongate body extending between the first and second ends,				
7			(iii)	a pair of protrusions at each end, and				
8			(iv)	a gathering region at each end, each gathering region being				
9				between the protrusions at each respective end,				
10			the b	obbin being configured to wrappingly receive line about the body				
11			and I	between each pair of protrusions; and				
12		(b)	a bra	acket rigidly attached to the bobbin, the bracket comprising				
13			(i)	at least one support member, the at least one support member				
14				being configured to support the bobbin relative a fishing rod, and				
15			(ii)	a pair of flanges, each flange being configured to be received				
16				under a hood on a fishing rod.				
17								
18	2.	The r	reel of	claim 1, wherein the protrusions in a pair are parallel.				
19`								
20	3.	The r	reel of	claim 1, wherein at least one pair of protrusions are splayed.				
21								
22	4.	The r	eel of	claim 1, wherein the protrusions in a pair are different sizes.				
23								
24	5.	The r	eel of	claim 1, further comprising a means for securing the line to the				
25	bobb	oin.						
26								
27	6.	The r	eel of	claim 5, wherein the means comprises an opening in the body.				
28				·				
29	7.	The r	eel of	claim 1, wherein the bobbin is formed from a homogenous				
30	conti	continuum of material.						

1							
2	8.	The r	eel of claim 1, wherein the elongate body further comprises two side				
3	surfaces.						
4							
5	9.	The r	eel of claim 8, wherein each side surface has at least one recess.				
6							
7	10.	The r	eel of claim 8, wherein each gathering region comprises a rounded				
8	surfac	face that is contiguous to both side surfaces.					
9							
10	11.	The r	eel of claim 1, wherein the bracket is formed from a unitary sheet of				
11	metal.	•					
12							
13	12.	The r	eel of claim 1, wherein the flanges are tabs.				
14							
15	13.	The r	eel of claim 1, wherein each flange has a round edge.				
16							
17	14.	The r	eel of claim 1, wherein each flange has a bottom surface with a concave				
18	curvat	ure.					
19							
20	15.	A fish	ing reel, comprising:				
21		(a)	an elongate bobbin having first and second ends and a bobbin length,				
22			the bobbin length being defined by the distance between the first and				
23			second ends, the bobbin being configured to receive fishing line; and				
24		(b)	a bracket extending from the bobbin, the bracket having a pair of				
25			flanges, the flanges being oriented oppositely relative to each other,				
26			each flange having an outermost edge point, each flange being				
27			configured to be received under a hood on a fishing rod, the bracket				
28			having a bracket length defined by the distance between the outermost				
29			edge points of the flanges;				
30		where	ein the bobbin length is at least twice as great as the bracket length.				

wherein the bobbin length is at least twice as great as the bracket length.

1			\cdot			
2	16.	The reel of claim 15, further comprising one or more protrusions at the first				
3	and s	d second ends.				
4						
5	17.	The reel of claim 16, wherein at least one of said one or more protrusions is				
6	flared	lared.				
7						
8	18.	The reel of claim 15, wherein the bracket is rigidly attached to the bobbin.				
9						
10	19.	A fish	ing reel, comprising:			
11		(a)	an elongate member having first and second ends, each end having			
12			one or more protrusions, the elongate member being configured to			
13			receive fishing line; and			
14		(b)	a mounting member extending from the elongate member, the			
15			mounting member having tabs configured to be held under hoods of a			
16			fishing rod;			
17		where	ein the fishing reel is substantially free of moving parts.			
18						
19						

20